



Recommended settings

ClimaFilm100 (25, 35µm)

Cushion Type	Recommended Temperature [°C]			Recommended Air Volume			Blowing Time		
	8m/min	12m/min	20m/min	8m/min	12m/min	20m/min	8m/min	12m/min	20m/min
	°C	°C	°C						
ClimaFilm-100 (25 µm)									
7.1	160-170	200-210	220-230	30-35	30-35	35-38	0	0	0
8.3*	145-155	165-175	190-200	60-70	70-90	80-95	0	0	0
ClimaFilm-100 (35 µm)									
7.1	170-180	185-195	205-215	25-30	30-35	35-40	0	0	0
8.3*	170-180	185-195	205-215	40-50	50-60	75-85	0	0	0

* Guiding pins recommended

ClimaFilm100 R

Cushion Type	Recommended Temperature [°C]			Recommended Air Volume			Blowing Time		
	8m/min	12m/min	20m/min	8m/min	12m/min	20m/min	8m/min	12m/min	20m/min
	°C	°C	°C						
ClimaFilm-100 R									
7.1	180-190	210-220	230-240	25-30	30-35	35-40	0	0	0
8.3*	180-190	210-220	230-240	60-70	70-90	80-95	0	0	0

Approx. change of wear parts

see next page

Approx. change of wear parts	PaperWave	PlantWave	Climafilm100	PolyWave Ind. ESD/ClimaFilm50	Heavy Duty	PolyWave Eco & Super Eco
	Up to:	Up to:	Up to:	Up to:	Up to:	Up to:
Ceramic Blade per side (4 sides)	35,000m	40,000m	20,000m	30,000m	20,000m	40,000m
Special hardened Blade per side (2 sides)	x	15,000m	x	15,000m	5,000m	15,000m
PTFE Brown Belt	9,000m	20,000m	20,000m	15,000m	5,000m	20,000m
Blue Belt (together with WCPB*)	60,000m	100,000m	100,000m	100,000m	60,000m	100,000m
White Counter Pressure Block*	60,000m	100,000m	100,000m	100,000m	60,000m	100,000m
Red Roller	60,000m	60,000m	60,000m	60,000m	60,000m	60,000m

Listed values are recommendations to warrant durability of machine at good results. These values should not be exceeded. But temperature and air volume can slightly vary dependent on ambient conditions or application.